NEXCOPY

SD DUPLICATOR - PC BASED

MODELS
SD200PC
SD400PC
SD600PC

- Four copy methods: File Copy, Device Copy, IMG Copy, Copy Add
- Read CID number from cards, export to .CSV
- Supports bootable functions for any device
- Supports all formats: FAT, FAT32, NTFS, Ext2, Ext3, Ext4, HFS, Proprietary, etc.
- Short or Full Device Copy for optimal speed performance
- Selectable bit by bit Verification feature
- Embedded checksum verificaiton with all jobs
- User friendly software interface
- Password protect Job Setup area for IT managers
- Create IMG archive files of a flash memory card
- Unique data streaming to each socket
- Data collection feature for extracting content off flash memory cards
- Quick Task bar for quick functions: Format, Delete, Naming
- SD - 20, 40, 60 Port systems
- Clearly marked sockets on Bezel to ID specific devices

Nexcopy duplicators: Advanced copy functions. Small foot print. Simple to operate.

Economical solutions for data loading and data distribution via flash memory.

Easy as a photocopier. Capable of copying at your flash cards maximum transfer speed.

NEXCOPY

SD DUPLICATOR - PC BASED

SD200PC SPECIFICATIONS

Host PC requirements:
1.8 Dual Core Processor
or better

1GB RAM - 2GB RAM
Windows XP (SP 2+) or
Windows 7 32/64

Two USB 2.0
High Speed Ports
Windows .NET Installed

Preset Power: 120 / 240

Connection:
USB 2.0, backward
compatible to 1.0

Lifetime software
updates and support

Dimensions: LxWxH
(mm) 200 x 200 x 130

SD400PC SPECIFICATIONS

Host PC requirements:
2.0 Dual Core Processor
or better

2GB RAM
Windows XP (SP 2+) or
Windows 7 32/64

Three USB 2.0
High Speed Ports
Windows .NET Installed

Preset Power: 120 / 240

Connection:
USB 2.0, backward
compatible to 1.0

Lifetime software
updates and support

Dimensions, Each
Aggregator: LxWxH
(mm) 304 x 203 x 190

SD600PC SPECIFICATIONS

Host PC requirements:
2.0 Dual Core Processor
or better

2GB RAM
Windows XP (SP 2+) or
Windows 7 32/64

Four USB 2.0
High Speed Ports
Windows .NET Installed

Preset Power: 120 / 240

Connection:
USB 2.0, backward
compatible to 1.0

Lifetime software
updates and support

Dimensions, Each
Aggregator: LxWxH
(mm) 304 x 203 x 190

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